
ACRONYM LIST

ACHP – Advisory Council on Historic Preservation	ETP – Effluent Treatment Project
ACL – Alternate Concentration Limits	FERE – Federal Energy Regulatory Commission
ARARs – Applicable or Relevant and Appropriate Requirements	FFA – Federal Facilities Agreement
Am/Cm – Americium/Curium	FL – Office of Future Remediation and Waste Management Liabilities
BGC – Burial Ground Complex	FMB – Four Mile Branch
C&D – Construction and Demolition	FML – flexible membrane liner
CAB – Citizens Advisory Board	FR – Federal Register
CCP – Comprehensive Cleanup Plan	FTF – F-Tank Farm
CERCLA – Comprehensive Environmental Response, Compensation and Liability Act	G&A – General and Administrative
CFL – Comprehensive Facility List	gpm – gallons per minute
CIF – Consolidated Incineration Facility	GSA OU – General Separations Area Consolidation Unit
CLAB – Central Laboratory Facility	GWSB – Glass Waste Storage Building
CMPC – classified matter protection and control	HATF – High Activity TRU Facility
CRESP – Consortium of Risk Evaluation with Stakeholder Participation	HEU – Highly Enriched Uranium
CRMP – Cultural Resources Management Plan	HLW – High Level Waste
CSM – Conceptual Site Model	HTF – H-Tank Farm
CSRA – Central Savannah River Area	HVAC – Heating, ventilation and air-condition
CSWTF – Central Sanitary Wastewater Treatment Facility	HW – Heavy Water
D&D – Deactivation and Decommissioning	HWCTR -- Heavy Water Components Test Reactor
DNFSB – Defense Nuclear Facilities Safety Board	IC – Institutional Controls
DOE – Department of Energy	IOU – Integrator Operable Unit
DOE-HQ – Department of Energy-Headquarters	ILV – Intermediate Level Vaults
DOE-SR – Department of Energy-Savannah River Operations Office	IPABS – Integrated Planning Accountability and Budgeting System
DOT – Department of Transportation	ISD – In-Situ Disposal
DSA – Documented Safety Analysis	ISMS – Integrated Safety Management System
DU – Depleted Uranium	JCO – Justification for Continued Operation
DUO – depleted uranium trioxide powder	KAMS – K-Area Material Storage Facility Project
DUN – Depleted Uranyl Nitrate	kV – kilo volt
DWPF – Defense Waste Processing Facility	LAWV – Low Activity Waste Vaults
EE/CA – Engineering Evaluation/Cost Analysis	LEU –Low Enriched Uranium
EIS – Environmental Impact Statement	LFL – Lower Flammability Limit
EM – Environmental Management	LFRG – LLW Federal Review Group
EPA – Environmental Protection Agency	LLRWDF– Low-Level Radioactive Waste Disposal Facility
ESS – Essential Site Services	LLMW – Low Level Mixed Waste
ET #1 – Engineered Trench #1	LLW – Low-Level Waste
ETF – Effluent Treatment Facility	LLWF – Low Level Waste Facility
	LTR – Lower Three Runs

LTS – Long Term Stewardship
LUC – Land Use Controls
LUCAP – Land Use Control Assurance Plan
MCL – maximum contaminant limits
Mk – Mark
M-LTS – Maintenance – Long Term Stewardship
MNA – Monitored Natural Attenuation
MOA – Memorandum of Agreement
MOX – Mixed Oxide
MPF – Modern Pit Facility
MTHM – metric tons of heavy metal
MW – Mixed Waste
MWMF – Mixed Waste Management Facility
MZCL -- Mixing Zone Concentration Limits
NDAA -- National Defense Authorization Act
NEPA – National Environmental Policy Act
NERP – National Environmental Research Park
NMM – Nuclear Materials Management
NNSA – National Nuclear Security Administration
NNSA-DP – National Nuclear Security Administration – Defense Programs
NNSA-NN – National Nuclear Security Administration-Nuclear Nonproliferation
NOx – nitrogen oxides
NPDES – National Pollutant Discharge Elimination System
NPL – National Priority List
NRC – Nuclear Regulatory Commission
NRHP – National Register of Historic Places
NTS – Nevada Test Site
ORWBG -- Old Radioactive Waste Burial Ground
OSWER – Office of Solid Waste and Emergency Response
PA – Programmatic Agreement
PA – Performance Assessment
PAR – Probabilistic Risk Assessment
PB – Pen Branch
PCBs – polychlorinated biphenyls
PDCF – Pit Disassembly and Conversion Facility
PMP—Performance Management Plan
Pu – Plutonium
PUREX – Plutonium/Uranium Extraction

RAO—Remedial Action Objective
RBES – Risk-Based End State
RBOF – Receiving Basin for Offsite Fuels
RCRA – Resource Conservation and Recovery Act
ROD – Record of Decision
ROM – Rough Order of Magnitude
RSM – Ranking and Sequencing Model
RW – Office of Civilian Radioactive Waste Management
RWMB – Radioactive Waste Management Basis
S&M – Surveillance and Maintenance
S&S – Safeguards and Security
S/S – Stabilization/Solidification
SAR – Safety Analysis Report
SC – Steel Creek
SCDHEC – South Carolina Department of Health and Environmental Control
SCE&G – South Carolina Electric and Gas
SCF – Supercompactor Facility
SEURR – Southeast Universities Research Reactor
SGP – Soils and Groundwater Project
SHPO – South Carolina Historic Preservation Office
SNF – Spent Nuclear Fuel
SNM – Special Nuclear Materials
SRARP – Savannah River Archaeological Research Program
SREL – Savannah River Ecology Laboratory
SRNL – Savannah River National Laboratory
SROO – Savannah River Operations Office
SRS – Savannah River Site
SRTC – Savannah River Technology Center
SVOC – Semi-Volatile Organic Compound
SW – Solid Waste
SWD – Solid Waste Division
SWMF – Solid Waste Management Facility
SWPF – Salt Waste Processing Facility
TEF – Tritium Extraction Facility
TFRG – TRU Waste Disposal Facility Federal Review Group
TRU – Transuranic Waste
TSF – Treatment and Storage Facility
TSR – Technical Safety Requirement
TVA – Tennessee Valley Authority

TRSWA – Three Rivers Solid Waste Authority
UCNI – unclassified controlled nuclear
information
USEPA – United States Environmental
Protection Agency
USFS-SR – USDA United States Forest Service
- Savannah River
UTR – Upper Three Runs
VZMS – Vadose Zone Monitoring System

VE – Visual Examination
VOCs – volatile organic compounds
WIPP – Waste Isolation Pilot Plant
WIR – Waste Incidental to Reprocessing
WOW – Waste on Wheels
WSI – Wackenhut Services, Inc.
WSRC – Westinghouse Savannah River
Company

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